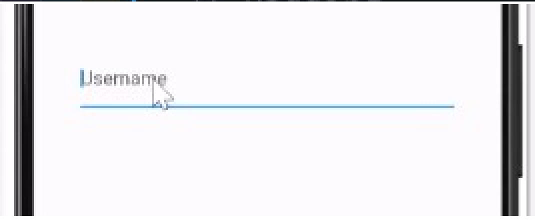
TextField

Awal code

```
import 'package:flutter/material.dart';

void main() {
  runApp(MyApp());
}

class MyApp extends StatefulWidget {
  const MyApp({Key? key}) : super(key: key);

  @override
  State<MyApp> createState() => _MyAppState();
}

class _MyAppState extends State<MyApp> {
  // bool isDark = false;
  @override
```

```
 Widget build(BuildContext context) {
   return MaterialApp(
     home: Scaffold(
       appBar: AppBar(
         title: Text("Text Fild"),
       ),
       body: Center(
         child: Column(
           mainAxisAlignment: MainAxisAlignment.center,
           children: [],
         ),
       ),
     ),
   );
 }
}
```

```
body: Center(
  child: Padding(
    padding: const EdgeInsets.all(40.0),
    child: Column(
      mainAxisAlignment: MainAxisAlignment.center,
      children: [
        TextField(
          decoration: InputDecoration(
            // border: Border,
            hintText: "Username",
          ), // InputDecoration
        ), // TextField
      ],
    ), // Column
```

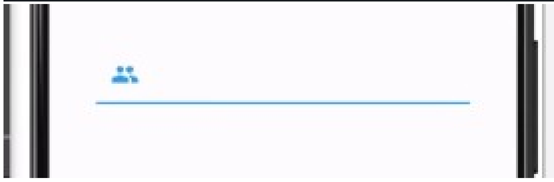


```
    decoration: InputDecoration(
      // border: Border,
      // hintText: "Username",
      labelText: "Username",
    ), // InputDecoration
  ), // TextField
```

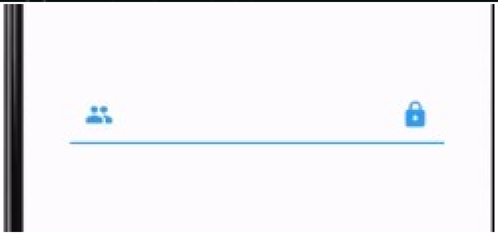
```
children: [
  TextField(
    decoration: InputDecoration(
      // border: Border,
      // hintText: "Username",
      // labelText: "Username",
      prefix: Text("Username :"),
    ), // InputDecoration
  ), // TextField
```

```
TextField(
  decoration: InputDecoration(
    // border: Border,
    // hintText: "Username",
    // labelText: "Username",
    // prefix: Text("Username :"),
    suffix: Text("Suffix"),
  ), // InputDecoration
```

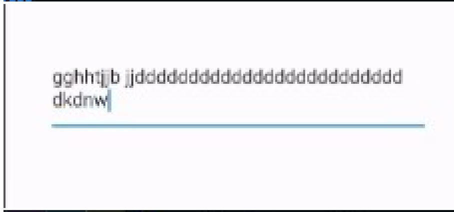
```
// prefix: Text("Username : "),
// suffix: Text("Suffix"),
prefixIcon: Icon(Icons.lock),
), // InputDecoration
), // TextField
```



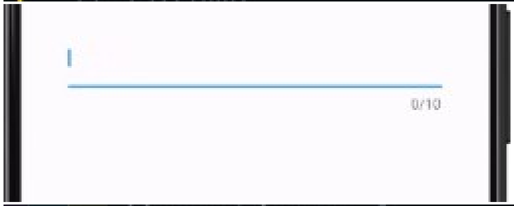
```
// prefixIcon: Icon(Icons.lock),
suffixIcon: Icon(Icons.people),
), // InputDecoration
// TextField
```



```
TextField(
  decoration: InputDeco
    // border: Border,
    // hintText: "Usern
    // labelText: "User
    // prefix: Text("Us
    // suffix: Text("Su
    // prefixIcon: Icon
    suffixIcon: Icon(Ic
  ), // InputDecoration
  maxLines: 2,
), // TextField
],
```

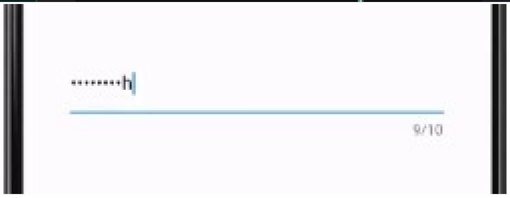


```
  ), // InputDecoration
  // maxLines: 2,
  maxLength: 10,
), // TextField
],
```




```
  // maxLines: 2,
  maxLength: 10,
  keyboardType: TextInputType.number,
), // TextField
]
```

```
children: [
  TextField(
    // keyboardType: TextInputType.number,
    obscureText: true,
    decoration: InputDecoration(
```




```
        SizedBox(
          height: 30,
        ), // SizedBox
        Text("Nama Lengkap"),
      ],
    ), // Column
  ), // Padding
```

```
import 'package:flutter/material.dart';

void main() {
  runApp(MyApp());
}

class MyApp extends StatefulWidget {
  const MyApp({Key? key}) : super(key: key);

  @override
  State<MyApp> createState() => _MyAppState();
}

class _MyAppState extends State<MyApp> {
  // bool isDark = false;
  TextEditingController namaDepan = TextEditingController();
  TextEditingController namaBelakang = TextEditingController();
  @override
  Widget build(BuildContext context) {
    return MaterialApp(
      home: Scaffold(
        appBar: AppBar(
          title: Text("Text Fild"),
        ),
        body: Center(
          child: Padding(
            padding: const EdgeInsets.all(40.0),
            child: Column(
              mainAxisAlignment: MainAxisAlignment.center,
              children: [
                TextField(
                  controller: namaDepan,
                  // keyboardType: TextInputType.number,
                  // obscureText: true,
                  decoration: InputDecoration(
                    // border: Border,
                    hintText: "Nama Depan",
                    // labelText: "Username",
                    // prefix: Text("Username :"),
                    // suffix: Text("Suffix"),
                    // prefixIcon: Icon(Icons.lock),
                    // suffixIcon: Icon(Icons.people),
                    // ),
                    // maxLines: 2,
                    // maxLength: 10,
                  ),
                  onChanged: (value) {
```

```
                // print(value);
                setState(() {
                  namaDepan.text;
                });
              },
            ),
            TextField(
              controller: namaBelakang,
              decoration: InputDecoration(
                hintText: "Nama Belakang",
              ),
              onChanged: (value) {
                setState(() {
                  namaBelakang.text;
                });
              },
            ),
            SizedBox(
              height: 30,
            ),
            Text("${namaDepan.text} ${namaBelakang.text}"),
          ],
        ),
      ),
    ),
  ),
  );
 }
}
```